

IN THE CLAIMS

Please amend the claims as follows:

Claim 1-36 (Canceled).

Claim 37 (Currently Amended): An information recording medium for use with a recording/reproducing device, comprising:

a first area configured to allow an object file to be recorded therein or reproduced therefrom, the object file including at least one of a video object, a still picture object, and an audio object, the object file including an extent defined as a continuous area;

a second area configured to allow PGC control information to be recorded therein or reproduced therefrom, the PGC control information being referred to when the object file recorded in the first area is reproduced;

a third area configured to allow allocation information to be recorded therein or reproduced therefrom;

a fourth area provided in the third area configured to allow address information of the extent and size information of the extent to be recorded therein;

a fifth area provided in the first area configured to allow manufacturer's information to be recorded therein;

a sixth area provided in the fifth area configured to allow manufacturer ID information to be recorded therein; and

a seventh area provided in the fifth area and located behind the sixth area configured to allow information set by a specific manufacturer to be recorded therein,

wherein the object file of the first area is accessed by referring to the control  
information of the second area.

Claim 38 (Previously Presented): A method of reproducing information from an  
information recording medium wherein:

said information recording medium comprises,

a first area configured to allow an object file to be recorded therein, the object  
file including at least one of a video object, a still picture object, and an audio object,  
the object file including an extent defined as a continuous area;

a second area configured to allow PGC control information to be recorded  
therein, the PGC control information being referred to when the object file recorded in  
the first area is reproduced;

a third area configured to allow allocation information to be recorded therein;

a fourth area provided in the third area configured to allow address  
information of the extent and size information of the extent to be recorded therein;

a fifth area provided in the first area configured to allow manufacturer's  
information to be recorded therein;

a sixth area provided in the fifth area configured to allow manufacturer ID  
information to be recorded therein; and

a seventh area provided in the fifth area and located behind the sixth area  
configured to allow information set by a specific manufacturer to be recorded therein,  
and

said method comprises,

reproducing the PGC control information;

reproducing the allocation information; and  
reproducing the object file according to the allocation information.

Claim 39 (Previously Presented): A method of recording information on an  
information recording medium wherein:

said information recording medium comprises,

a first area configured to allow an object file to be recorded therein, the object  
file including at least one of a video object, a still picture object, and an audio object,  
the object file including an extent defined as a continuous area;

a second area configured to allow PGC control information to be recorded  
therein, the PGC control information being referred to when the object file recorded in  
the first area is reproduced;

a third area configured to allow allocation information to be recorded therein;

a fourth area provided in the third area configured to allow address  
information of the extent and size information of the extent to be recorded therein;

a fifth area provided in the first area configured to allow manufacturer's  
information to be recorded therein;

a sixth area provided in the fifth area configured to allow manufacturer ID  
information to be recorded therein; and

a seventh area provided in the fifth area and located behind the sixth area  
configured to allow information set by a specific manufacturer to be recorded therein,  
and

said method comprises,

recording the object file;

recording the allocation information; and  
recording the PGC control information.

Claim 40 (Previously Presented): An information reproducing apparatus for  
reproducing information from an information recording medium wherein:

said information recording medium comprises,

a first area configured to allow an object file to be recorded therein, the object  
file including at least one of a video object, a still picture object, and an audio object,  
the object file including an extent defined as a continuous area;

a second area configured to allow PGC control information to be recorded  
therein, the PGC control information being referred to when the object file recorded in  
the first area is reproduced;

a third area configured to allow allocation information to be recorded therein;

a fourth area provided in the third area configured to allow address  
information of the extent and size information of the extent to be recorded therein;

a fifth area provided in the first area configured to allow manufacturer's  
information to be recorded therein;

a sixth area provided in the fifth area configured to allow manufacturer ID  
information to be recorded therein; and

a seventh area provided in the fifth area and located behind the sixth area  
configured to allow information set by a specific manufacturer to be recorded therein,  
and

said information reproducing apparatus comprises,

a decoder configured to decode at least one of the video object, the still picture object, the audio object, and the manufacturer's information.